L Number	Hits	Search Text	DB	Time stamp
1	22106	(MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:31
2	3529	((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and gap	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:31
3	680	((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked second))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:32
4	104	((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:32
5	158	((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:33
6	10	(((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:41
8	242	((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:41
9	10	(((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:51

10	232	(((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))) not ((((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:51
11	66	((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 09:51
12	55	(((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))) not ((((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) ((((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 10:10
13	92	(((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) not ((((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) ((((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3)))) not ((((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (plurality several stacked))) and (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and (gap near4 (oxide "O.sub"$3))))) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))) (((MR magneto$1resistive GMR spin$1valve (magneto adj resistive) (spin adj valve)).ti,ab.) and ((Au Cu Rh Ru "Au.sub"$3 "Cu.sub"$3 "Rh.sub"$3 "Ru.sub"$3) near4 (oxide "O.sub"$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/24 10:10